

(FILE 'HOME' ENTERED AT 09:19:43 ON 09 JAN 2001)

FILE 'REGISTRY' ENTERED AT 09:19:52 ON 09 JAN 2001

L1 10 SEA VERSICOL E  
D  
L\*\*\* DEL 0 S VERSICOL E/CN  
D 1-10  
L2 1 SEA VERSICOL K  
D  
L\*\*\* DEL 0 S VERSICOLE K  
L\*\*\* DEL 0 S DARVON NO.7  
L\*\*\* DEL 0 S DARVON 7  
L\*\*\* DEL 6 S DARVON  
D 1-  
L3 1 SEA ACRYLIC ACID/CN  
L4 12 SEA L1 OR L2 OR L3  
L5 2 SEA YUKAFORMER SM  
D  
D 1-  
L6 0 SEA METHOACRYLOYL ETHYL BETAINE AND ACRYLATE  
L7 0 SEA METHOACRYL? ETHYL BETAINE AND ACRYLATE  
L8 0 SEA METHOACRYL? AND ETHYL AND BETAINE AND ACRYLATE  
L9 0 SEA METHOACRYL? AND ETHYL AND BETAINE AND ACRY?  
L10 20 SEA METHACRYL? AND ETHYL AND BETAINE AND ACRY?  
D 1-  
L11 0 SEA METHACRYL? AND ETHYLBETAINE AND ACRY?  
L12 0 SEA METHACRYLOYL AND ETHYL BETAINE AND ACRY?  
L13 11 SEA METHACRYLOYL AND ETHYL AND BETAINE AND ACRY?  
D 1-  
L14 28 SEA YUKAFORMER  
D 1-  
D L3  
L15 1 SEA YUKAFORMER SM/CN  
D  
D IALL  
L16 1 SEA POLYQUATERNIUM 4  
D

FILE 'CAPLUS, USPATFULL' ENTERED AT 09:30:46 ON 09 JAN 2001

L17 148692 SEA VERSICOL E OR VERSICOL K OR ACRYLIC ACID OR L2 OR L3 OR  
L1  
L18 391 SEA L16 OR POLYQUATERNIUM 4 OR CELQUAT H100 OR CELQUAT H 100  
OR "CELQUAT L200" OR CELQUAT L 200  
L19 29 SEA L15 OR YUKAFORMER SM OR (METHOACRYLOYL OR METHACRYLOYL)  
(5A) (ETHYL BETAINE OR ETHYLBETAINE) (5A) ACRYL?  
L20 2 SEA L17 AND L18 AND L19  
D 1-  
D 2 KWIC  
D KWIC  
L21 280 SEA L19 OR L14 OR L10 OR L11  
L22 9 SEA L17 AND L18 AND L21  
D 1-  
D 9 KWIC  
D 9 IALL HITSTR  
D 1-9

D 8 KWIC HITSTR  
 D 7 KWIC  
 D 7 HITSTR  
 D 7  
 D 6 KWIC  
 D 5 KWIC  
 D 5 IALL HITSTR  
 D 5 KWIC HITSTR  
 D 2 IALL HITSTR  
 D  
 D 1 IALL HITSTR  
 L23 96 SEA AMPHOTERIC POLYMER AND ANIONIC POLYMER AND CATIONIC  
 POLYMER  
 L24 44 SEA L23 AND HAIR  
 D 1-  
 L25 0 SEA L24 AND (NONIONIC OR NON IONIC) (10A) (SURFACTANT OR  
 SURFACTANTS) AND HLB  
 L26 12 SEA L23 AND HLB  
 D 1-  
 D 12 KWIC  
 L27 40 SEA L24 AND (NONIONIC OR NON IONIC) AND (SURFACTANT OR  
 SURFACTANTS OR SURFACE ACTIVE)  
 D 1-  
 D 40 KWIC  
 D 39 KWIC  
 D 38 KWIC  
 D 37 KWIC  
 D 36 KWIC  
 D 34 KWIC  
 D 33 KWIC  
 D 32 KWIC  
 D 32  
 D 31 KWIC  
 D 30 KWIC  
 D 29 KWIC  
 D 28 KWIC  
 D 1-29  
 D 27 KWIC  
 D 24 KWIC  
 D 22 KWIC  
 D 20 KWIC  
 D 19 KWIC  
 D 16 KWIC  
 D 6 KWIC  
 D 5 KWIC  
 D 1-4  
 D 2 KWIC  
 L28 799 SEA (AMPH!TERIC OR AMPH!PHILIC) (5A) (POLYMER OR POLYMERS)  
 AND  
 CATIONIC (5A) (POLYMER OR POLYMERS) AND ANIONIC (5A) (POLYMER  
 OR POLYMERS)  
 L29 58 SEA L28 AND (NONIONIC OR NON IONIC) AND (SURFACTANT OR  
 SURFACTANTS OR SURFACE ACTIVE) AND HLB  
 L\*\*\* DEL 2 S L20 AND HAIR  
 L\*\*\* DEL 0 S L29] AND HAIR  
 L30 23 SEA L29 AND HAIR  
 D 1-  
 D 23 KWIC  
 D 21 KWIC  
 D 12 KWIC  
 D 9 KWIC  
 D KWIC  
 L31 588 SEA L28 AND (NONIONIC OR NON IONIC) AND (SURFACTANT OR  
 SURFACTANTS OR SURFACE ACTIVE)  
 L32 394 SEA L31 AND HAIR  
 L33 392 SEA L32 NOT L19

L34 394 SEA L32 NOT L20  
 L35 392 SEA L32 NOT L20  
 L36 388 SEA L32 NOT L22  
 L37 353 SEA L36 NOT L24  
 L38 353 SEA L37 NOT L26  
 L39 353 SEA L38 NOT L27  
 L40 330 SEA L39 NOT L29  
 L41 330 SEA L40 AND (AMPH!TERIC)  
 L42 330 SEA L40 AND (AMPH!TERIC) (5A) (POLYMER OR POLYMERS)  
 L43 330 SEA L42 AND HAIR  
     D 1  
     D 1 IALL  
     D 1-  
     D 330 KWIC  
     D 302 KWIC  
     D 272 KWIC  
     D 272 IALL  
     D 272 KWIC  
     D 271 KWIC  
     D 78 KWIC  
 L44 38 SEA L31 AND (YUKAFORMER OR DIAFORMER OR AMPHOMER) AND  
 (VERSICOL  
     OR DARVAN OR RETEN OR HYDAGEN OR QUADRAMER OR RESYN OR  
     GANTREZ OR FLEXAN OR MARASPERSE OR LUVIMER OR ULTRAHOLD ) AND  
     (GAFQUAT OR CARTARETINE OR HERCOSETT OR PD 170 OR DELSETTE OR  
     MERQUAT OR QUATERNIUM OR POLYQUATERNIUM OR CELQUAT)  
     D 1-  
     D 38 KWIC  
     D 37 JWUC  
     D 33 KWIC  
     D 30 KWIC  
     D 28 KWIC  
     D 27 KWIC  
     D 26 KWIC  
     D 9 KWIC

FILE HOME

FILE REGISTRY

STRUCTURE FILE UPDATES: 8 JAN 2001 HIGHEST RN 313216-31-8

DICTIONARY FILE UPDATES: 8 JAN 2001 HIGHEST RN 313216-31-8

TSCA INFORMATION NOW CURRENT THROUGH July 8, 2000

Please note that search-term pricing does apply when  
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Structure search limits have been increased. See HELP SLIMIT  
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